



Corrigendum: Morphogenetic and Histogenetic Roles of the Temporal-Spatial Organization of Cell Proliferation in the Vertebrate Corticogenesis as Revealed by Inter-specific Analyses of the Optic Tectum Cortex Development

Melina Rapacioli¹, Verónica Palma² and Vladimir Flores^{1,3*}

¹ Interdisciplinary Group in Theoretical Biology, Department of Biostructural Sciences, Favaloro University, Buenos Aires, Argentina, ² Laboratory of Stem Cell and Developmental Biology, Faculty of Science, University of Chile, Santiago, Chile, ³ Laboratory of Developmental Neurobiology, School of Medicine, Institute of Cell Biology and Neurosciences "Prof. E. De Robertis" (UBA-CONICET), University of Buenos Aires, Buenos Aires, Argentina

Keywords: cell proliferation, corticogenesis, morphogenesis, histogenesis, patterning

A corrigendum on

Morphogenetic and Histogenetic Roles of the Temporal-Spatial Organization of Cell Proliferation in the Vertebrate Corticogenesis as Revealed by Inter-specific Analyses of the Optic Tectum Cortex Development

by Rapacioli, M., Palma, V., and Flores, V. (2016). *Front. Cell. Neurosci.* 10:67. 10.3389/fncel.2016.00067

OPEN ACCESS

Edited and reviewed by:

Tommaso Pizzorusso,
University of Florence and National
Research Council, Italy

*Correspondence:

Vladimir Flores
vflores@favaloro.edu.ar

Received: 08 April 2016

Accepted: 19 April 2016

Published: 09 May 2016

Citation:

Rapacioli M, Palma V and Flores V (2016) Corrigendum: Morphogenetic and Histogenetic Roles of the Temporal-Spatial Organization of Cell Proliferation in the Vertebrate Corticogenesis as Revealed by Inter-specific Analyses of the Optic Tectum Cortex Development. *Front. Cell. Neurosci.* 10:112. doi: 10.3389/fncel.2016.00112

One of the affiliations of Vladimir Flores was omitted in the original paper.

The original paper affiliations were:

Melina Rapacioli¹, Verónica Palma² and Vladimir Flores^{1*}

¹ Interdisciplinary Group in Theoretical Biology, Department of Biostructural Sciences, Favaloro University, Buenos Aires, Argentina

² Laboratory of Stem Cell and Developmental Biology, Faculty of Science, University of Chile, Santiago, Chile

The correct affiliations should be:

Melina Rapacioli¹, Verónica Palma² and Vladimir Flores^{1,3*}

¹ Interdisciplinary Group in Theoretical Biology, Department of Biostructural Sciences, Favaloro University, Buenos Aires, Argentina

² Laboratory of Stem Cell and Developmental Biology, Faculty of Science, University of Chile, Santiago, Chile

³ Laboratory of Developmental Neurobiology, Institute of Cell Biology and Neurosciences "Prof. E. De Robertis" (UBA-CONICET), School of Medicine, University of Buenos Aires, Buenos Aires, Argentina

The correction does not affect the scientific validity of the results.

AUTHOR CONTRIBUTIONS

All authors listed, have made substantial, direct and intellectual contribution to the work, and approved it for publication.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2016 Rapacioli, Palma and Flores. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.